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1 11. ~~(Amended)~~ A flywheel for a power transmission  
2 system for transmitting engine torque to a driven unit,  
3 comprising:  
4 an elastic plate secured to a crankshaft to rotate  
5 therewith; and  
6 a flywheel body secured to said elastic [member] plate  
7 and having an engageable surface which is engageable with a  
8 clutch disc,  
9 said elastic plate having an axial rigidity in the  
10 range of 600 kg/mm to 2200 kg/mm so as to ensure transmission of  
11 engine torque to said driven unit, while decreasing noise  
12 produced by a bending vibration of said crankshaft.

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1 13. (Amended) [The crankshaft assembly] A flywheel as  
2 set forth in claim ~~12~~<sup>2</sup>, wherein an axial run-out of said  
3 engageable surface when rotated by said crankshaft is no more  
4 than 0.1 mm.

1 14. (Amended) A flywheel for a power transmission  
2 system for transmitting engine torque to a driven unit,  
3 comprising:  
4 an elastic plate secured to a crankshaft to rotate  
5 therewith; and  
6 a flywheel body secured to said elastic [member] plate  
7 and having an engageable surface which is engageable with a  
8 clutch disc,

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10 said engageable surface having an axial run-out which  
11 is equal to or less than 0.1 mm [for ensuring a smooth engagement  
with said clutch disc].

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1 16. (Amended) A flywheel for a power transmission  
2 system for transmitting engine torque to a driven unit,  
3 comprising:

4 an elastic plate secured to a crankshaft to rotate  
5 therewith; and

B3 6 a flywheel body secured [at a secured portion] to said  
7 elastic [member] plate and having an engageable surface which is  
8 engageable with a clutch disc,

9 a reinforcing member for reinforcing said elastic plate at  
10 [the secured] a portion [at which] of said elastic plate which is  
11 secured to said crankshaft, said reinforcing member defining a  
12 space between said elastic plate and said flywheel body,

13 said elastic plate having an axial rigidity in the  
14 range of 600 kg/mm to 2200 kg/mm so as to ensure transmission of  
15 engine torque to said driven unit, while decreasing noise  
16 produced by a bending vibration of said crankshaft.

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1 18. (Amended) A flywheel for a power transmission  
2 system for transmitting engine torque to a driven unit,  
3 comprising:

B4 4 an elastic plate secured to a crankshaft to rotate  
5 therewith;